

	L #	Hits	Search Text	DBs	Err ors
1	L1	14	energy with discriminat\$5 with compute\$5 adj2 tomogra\$5	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
2	L2	98552	cardiac or myocardial	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
3	L3	3	1 and 2	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
4	L4	4127	energy with discriminat\$5	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
5	L5	125	multi-energy	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
6	L6	1294	dual adj energy	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0
7	L7	18993	compute\$5 adj2 tomogra\$5	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0

	L #	Hits	Search Text	DBs	Err ors
8	L8	51	(4 or 5 or 6) with 7 and 2	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	0

	Document ID	Title	Current OR	Current XRef	Inventor
1	US 2004010268 8 A1	Methods and apparatus for facilitating a reduction in artifacts	600/407	600/425	Walker, Matthew Joseph et al.
2	US 2004010109 0 A1	Methods and apparatus for acquiring perfusion data	378/4		Drummond, Danielle et al.
3	US 2004006688 1 A1	Methods and apparatus for detecting structural, perfusion, and functional abnormalities	378/5	600/425	Reddy, Shankara B. et al.
4	US 2004004303 1 A1	Methods for promoting growth of bone, ligament, and cartilage	424/178. 1		Hart, Charles E. et al.
5	US 2003022825 9 A1	Measurement of biosynthesis and breakdown rates of biological molecules that are inaccessible or not easily accessible to direct sampling, non-invasively, by label incorporation into metabolic derivatives and catabolic products	424/9.1	435/6	Hellerstein, Marc K.
6	US 2003021512 0 A1	Computer aided diagnosis of an image set	382/128		Uppaluri, Renuka et al.
7	US 2003018137 4 A1	Methods and compositions for stimulating bone growth using inhibitors of microtubule assembly	514/12	514/102 ; 514/182 ; 514/394 ; 514/423	Mundy, Gregory R. et al.
8	US 2003017568 0 A1	Methods of treating and preventing bone loss	435/4	435/6; 514/102 ; 514/12;	Allard, John David et al.
9	US 2003014895 8 A1	Corticotropin releasing factor 2 receptor agonists	514/12	530/324	Isfort, Robert Joseph et al.
10	US 2003014895 7 A1	Corticotropin releasing factor 2 receptor agonists	514/12	530/324	Isfort, Robert Joseph et al.
11	US 2003014895 6 A1	Corticotropin releasing factor 2 receptor agonists	514/12	530/324	Isfort, Robert Joseph et al.
12	US 2003010953 7 A1	Methods and materials for treating bone conditions	514/259. 31		Turner, Russell T. et al.
13	US 2003010501 5-A1	Methods for promoting growth of bone, ligament, and cartilage using zvegf4	514/12		Gilbertson, Debra G. et al.
14	US 2003008263 8-A1	Methods for screening osteogenic compounds	435/7.2	514/2	Lam, Jonathan et al.
15	US 2003001365 1-A1	Stimulation of osteogenesis using rank ligand fusion proteins	514/12		Lam, Jonathan et al.
16	US 2002011129 2 A1	Inhibitors of proteasomal activity for stimulating bone and hair growth	514/2		Mundy, Gregory R. et al.
17	US 2002010720 3 A1	Inhibitors of proteasomal activity for stimulating bone and hair growth	514/18		Mundy, Gregory R. et al.

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18	US 2002000422 5 A1	Methods for promoting growth of bone, ligament, and cartilage	435/69.1	424/93.7; 514/12	Hart, Charles E. et al.
19	US 2001003436 4 A1	Isoprenoid pathway inhibitors for stimulating bone growth	514/460	514/529	Gasper, Shirley R. et al.
20	US 6663870 B2	Methods for promoting growth of bone using zvegf3	424/198.1	435/325	Hart, Charles E. et al.
21	US 6656904 B2	Inhibitors of proteasomal activity for stimulating bone and hair growth	514/2	514/453; 514/880	Mundy, Gregory R. et al.
22	US 6649631 B1	Compositions and methods for treating bone deficit conditions	514/332	514/242; 514/245; 514/252.11; 514/255.05; 514/256	Orme, Mark W. et al.
23	US 6642216 B2	Isoprenoid pathway inhibitors for stimulating bone growth	514/100	514/333	Gasper, Shirley R. et al.
24	US 6468543 B1	Methods for promoting growth of bone using ZVEGF4	424/198.1	424/484; 514/2; 530/350	Gilbertson, Debra G. et al.
25	US 6462019 B1	Inhibitors of proteasomal activity and production for stimulating bone growth	514/12	435/69.2	Mundy, Gregory R. et al.
26	US 6413998 B1	Compositions and methods for treating bone deficit conditions	514/367	514/434; 514/453; 514/456	Petrie, Charles et al.
27	US 6410521 B1	Nutritional supplements for stimulating bone growth	514/100	514/451	Mundy, Gregory R. et al.
28	US 6376476 B1	Isoprenoid pathway inhibitors for stimulating bone growth	514/100	514/333	Gasper, Shirley R. et al.
29	US 6342514 B1	Compositions and methods for treating bone deficit conditions	514/367	514/311; 514/312; 514/313; 514/314	Petrie, Charles et al.
30	US 6306087 B1	Computer assisted methods for diagnosing diseases	600/300	128/924	Barnhill, Stephen D. et al.
31	US 6251901 B1	Compositions and methods for treating bone deficit conditions	514/242	514/150; 514/250; 514/266.1; 514/266.4;	Petrie, Charles et al.

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32	US 6248063 B1	Computer assisted methods for diagnosing diseases	600/300	128/924 ; 706/21	Barnhill, Stephen D. et al.
33	US 6153631 A	Compositions and methods for treating bone deficit conditions	514/367		Petrie, Charles et al.
34	US 6080779 A	Compositions and methods for stimulating bone growth	514/451	514/141 ; 514/185	Gasper, Shirley R. et al.
35	US 6067342 A	Digital filmless X-ray projection imaging system and method	378/19	378/15; 378/901	Gordon, Bernard M.
36	US 6038285 A	Method and apparatus for producing monochromatic radiography with a bent laue crystal	378/84	378/79; 378/85	Zhong, Zhong et al.
37	US 6022887 A	Compositions and methods for stimulating bone growth	514/451	514/460 ;	Gasper, Shirley R. et al.
38	US 6017940 A	Compositions and methods for treating bone deficit conditions	514/367	514/371	Petrie, Charles et al.
39	US 6008208 A	Compositions and methods for treating bone deficit conditions	514/150	514/224 .2; 514/456	Petrie, Charles et al.
40	US 5994358 A	Compositions and methods for treating bone deficit conditions	514/250	514/311 ; 514/312 ; 514/313 ; 514/314	Petrie, Charles et al.
41	US 5990169 A	Compositions and methods for treating bone deficit conditions	514/613	514/167 ; 514/322 ; 514/614	Petrie, Charles et al.
42	US 5965573 A	Compositions and methods for treating bone deficit conditions	514/316	514/183 ; 514/187 ; 514/247 ; 514/252 .03; 514/252 .05; 514/256 ; 514/272 ; 514/275 ; 514/277 ; 514/299 ;	Petrie, Charles et al.

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43	US 5948776 A	Compositions and methods for treating bone deficit conditions	514/222.5	514/140; 514/223.2; 514/223.8; 514/224.2; 514/226.5; 514/229.2; 514/230.5; 514/252.06; 514/255.05; 514/296.2; 514/307.2; 514/311.2; 514/336.2; 514/345.2; 514/352.2; 514/354.2;	Petrie, Charles et al.
44	US 5939444 A	Compositions and methods for treating bone deficit conditions	514/367	514/369; 514/370	Petrie, Charles et al.
45	US 5922753 A	Methods for treating bone deficit conditions with benzothiazole	514/447	514/430; 514/439	Petrie, Charles et al.
46	US 5919808 A	Compositions and methods for treating bone deficit conditions	514/372	514/369; 514/374; 514/376; 514/377;	Petrie, Charles et al.
47	US 5769074 A	Computer assisted methods for diagnosing diseases	600/300	128/924	Barnhill, Stephen D. et al.
48	US 5376795 A	Emission-transmission imaging system using single energy and dual energy transmission and radionuclide emission	250/363.04	250/369	Hasegawa, Bruce H. et al.
49	US 5262946 A	Dynamic volume scanning for CT scanners	378/15		Heuscher, Dominic J.
50	US 20040066881 A	Computed tomographic imaging method for ischemic heart disease, involves scanning myocardial tissue of patient with energy discrimination computed tomography to acquire perfusion data and analyzing data for cardiac measurements			AVINASH, G B et al.

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	Document ID	Title	Current OR	Current XRef	Inventor
51	US 2004004303 1 A	Promoting growth of bone, ligament or cartilage in mammal involves administering to mammal composition comprising zvegf3 dimeric protein and			GILBERTSON, D G et al.